

FLUSH-MOUNT RETROFIT FLUID CONTROL SWITCH

ABSTRACT OF THE DISCLOSURE

The present invention is a fluid control switch which includes an adapter element for engagement with a switch housing assembly in a fluid control system. The switch housing assembly has a switch orifice surrounded by a switch orifice rim. The adapter element also includes an activation portion in communication with a signal switch, which creates a analog/digital data signal when the activation portion is activated. When the adapter element is engaged with the switch housing assembly, the activation portion of the adapter element extends at least flush with the switch orifice rim of the switch housing assembly.